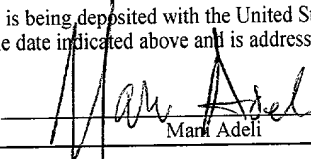


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Mark Adeli

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Steven Teig, et al.

Serial No.: Not Yet Assigned

Filed: Herewith

For: **Method and Apparatus for Using a
Diagonal Line to Measure Congestion
in a Region of an Integrated-Circuit
Layout**

PRELIMINARY AMENDMENT

Box PATENT APPLICATION
Assistant Commissioner of
Patents and Trademarks
Washington, D.C. 20231

Sir:

This Preliminary Amendments is concurrently filed with the above-entitled application, which is a continuation application of a presently pending application entitled "Method and Apparatus for Considering Diagonal Wiring in Placement," filed on December 6, 2000. **Applicants respectfully request that claims 1-64 be canceled (pursuant to the amendment below) before calculation of the filing fee.**

IN THE TITLE

Please replace the current title, "Method and Apparatus for Considering Diagonal Wiring in Placement," with "Method and Apparatus for Using a Diagonal Line to Measure Congestion in a Region of an Integrated-Circuit Layout."

IN THE SPECIFICATION

On page 1, line 1, please insert--

Cross Reference to Related Applications

This application is a continuation application of United States Patent Application entitled "Method and Apparatus for Considering Diagonal Wiring in Placement," filed on December 6, 2000, and having the Serial No. _____.

IN THE CLAIMS

Please cancel claims 1-64.

REMARKS

This Preliminary Amendments is concurrently filed with the above-entitled application, which is a continuation application of a presently pending application entitled "Method and Apparatus for Considering Diagonal Wiring in Placement," filed on December 6, 2000. In this Preliminary Amendment, Applicants have changed the title of

Parameter	Value	Unit	Reference
α	0.001	cm ² /s	[10]
β	0.001	cm ² /s	[10]
γ	0.001	cm ² /s	[10]
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ζ	0.001	cm ² /s	[10]
η	0.001	cm ² /s	[10]
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ι	0.001	cm ² /s	[10]
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λ	0.001	cm ² /s	[10]</

STATTLER, JOHANSEN & ADELI

Mari Adeli
Reg. No.: 39585

3